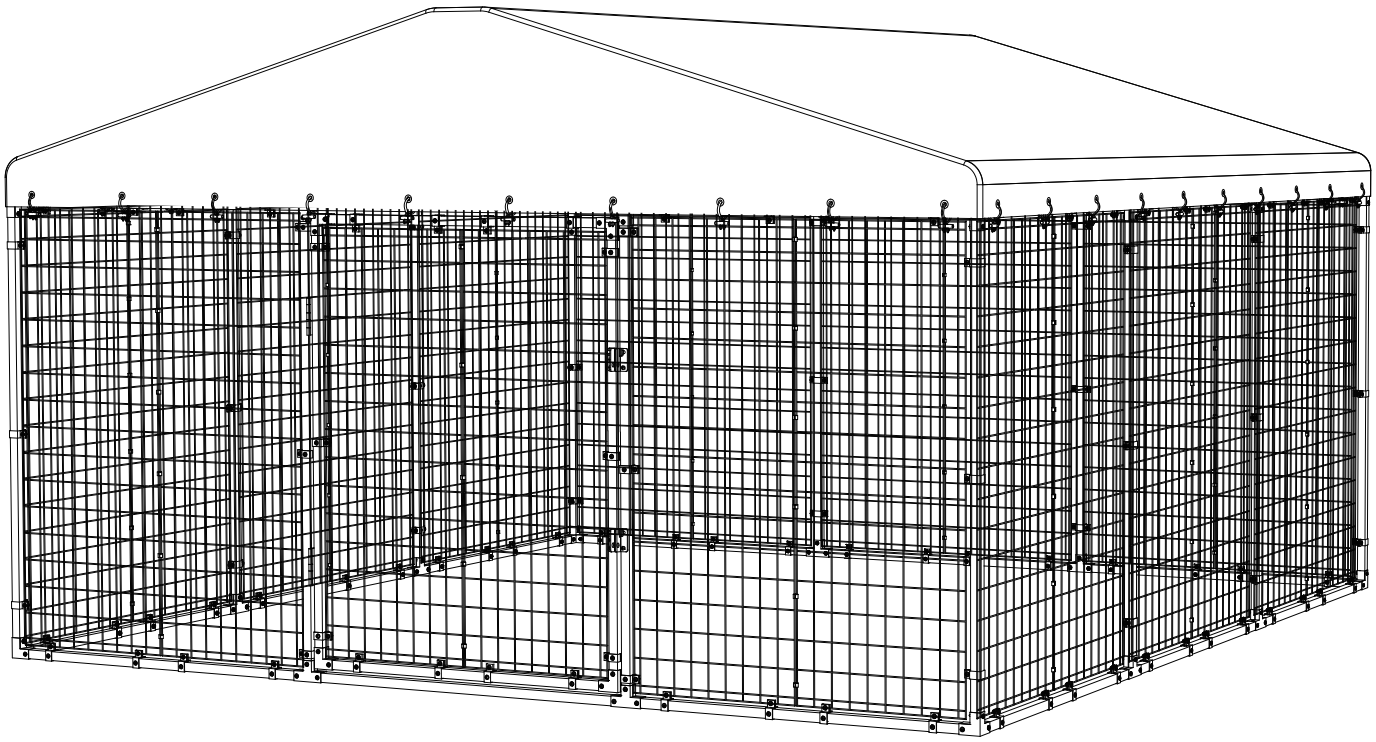
Outdoor Dog Cage

If you have any questions about the outdoot dog cage, please feel free to contact us.
Customer Service Email: Service@alaulm.com



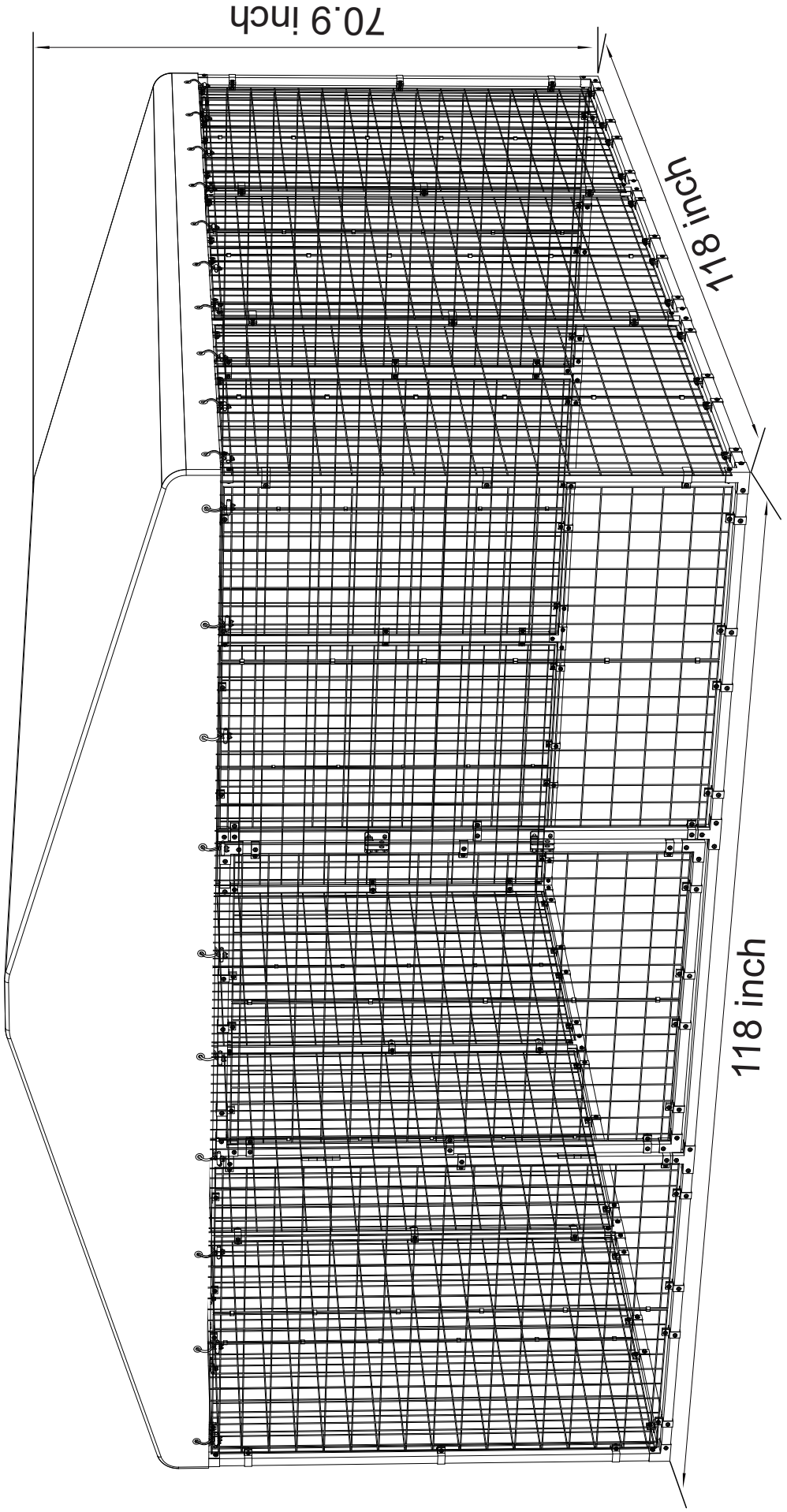
01SNDK23-GREY

IMPORTANT

PLEASE READ BEFORE YOU COMMENCE ASSEMBLY

Follow the guidelines in this user guide to ensure correct assembly and care for this product.

SPECIFICATIONS



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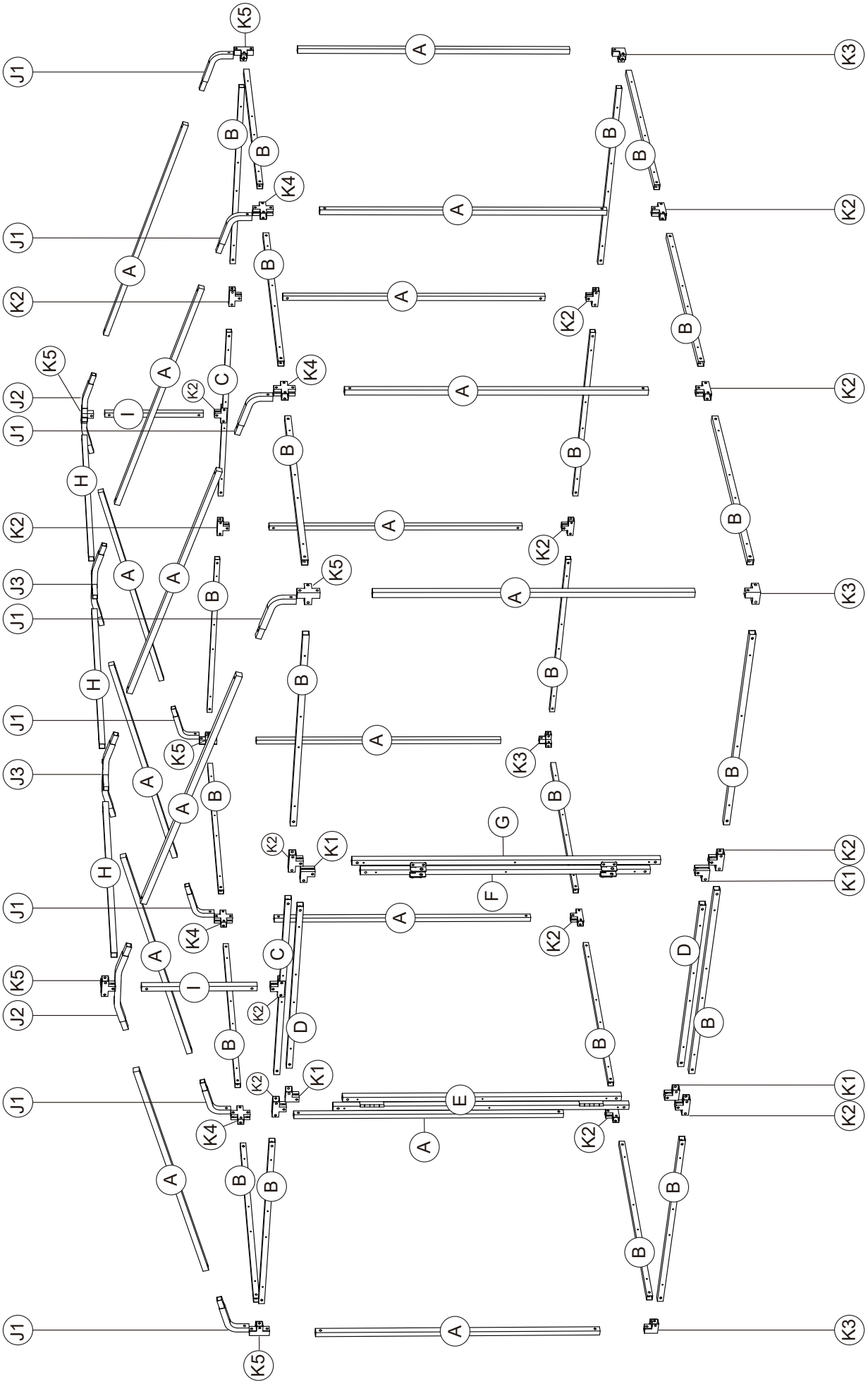
Before You Begin

Owner's Manual
Before beginning construction，check local building codes regarding footings，location and other requirements.Study and understand this owner's manual.Important information and helpful tips will make your construction easier and more enjoyable.
Assembly Instructions: Instructions are supplied in this manual and contain all appropriate information for your building model.Review all instructions before you begin and during assembly，follow the step sequence carefully for correct results.
Parts and Parts List:Check to be sure that you have all the necessary parts for building. Separate contents of the carton by the part number while reviewing parts list.
The first few steps show how to join related parts to make larger sub-assemblies which will be used later.
Familiarize yourself with the hardware and fasteners for easier use during construction. These are packaged within the carton. Note that extra fasteners have been supplied for your convenience.

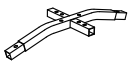
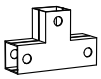
Plan Ahead

Watch the Weather: Be sure the day you select to install your building is dry and calm Do not attempt to assemble your building on a windy day.
Teamwork:Whenever possible，two or more people should work together to assemble your building One person can position parts or panels while the other is able to handle the fasteners and the tools.
Tools and Materials:These are some basic tools and materials you will need for the construction of your building. Decide which method of anchoring and the type of foundation you wish to use in order to form a complete list of the materials you will need.

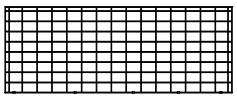
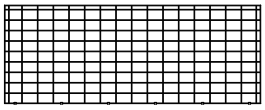
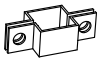
EXPLODED VIEWS



PART LIST

PARTS LIST			
Part	Description	Description	Qty
A		124.3CM Rods	18PCS
B		96.5CM Rods	22PCS
C		96.5CM Rods	2PCS
D		89CM Rods	2PCS
E		Door frame support bar	1PC
F		Right door frame bar	1PC
G		Right door frame support bar	1PC
H		96.5CM Rods	3PCS
I		50CM Rods	2PCS
J1		Corner connectors	8PCS
J2		Top bezel connector	2PCS
J3		Top middle connector	2PCS
K1		Door corner connector	4PCS
K2		Tee connectors	14PCS

PART LIST

PARTS LIST			
Part	Description	Description	Qty
K3		Tee corner connector	4PCS
K4		Four-way connectors	4PCS
K5		Four-way corner connector	6PCS
L1		Door Fence	1PC
L2		Fencing	11PCS
M1		Monaural Clips	108PCS
M2		Corner clips	12PCS
M3		Binaural Clips	18PCS
N		Pull Cord	40PCS
O		Bolt M6*15	168PCS
P		Bolt M6*35	234PCS
Q		M6	402PCS
R		Open-end wrench	3PCS
S		Universal wrench	3PCS

PART LIST

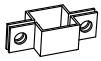
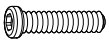
PARTS LIST			
Part	Description	Description	Qty
T		Cover	1PC
U		Ground nails	12PCS
V		Hole Cover	8PCS

1. Please ensure that all accessories are complete before starting the installation.

2. Due to the variety of accessories, many accessories may be glued together, please check carefully

3. If any accessories are missing or damaged, please contact the seller immediately.

E-Mail: Service@alaulm.com

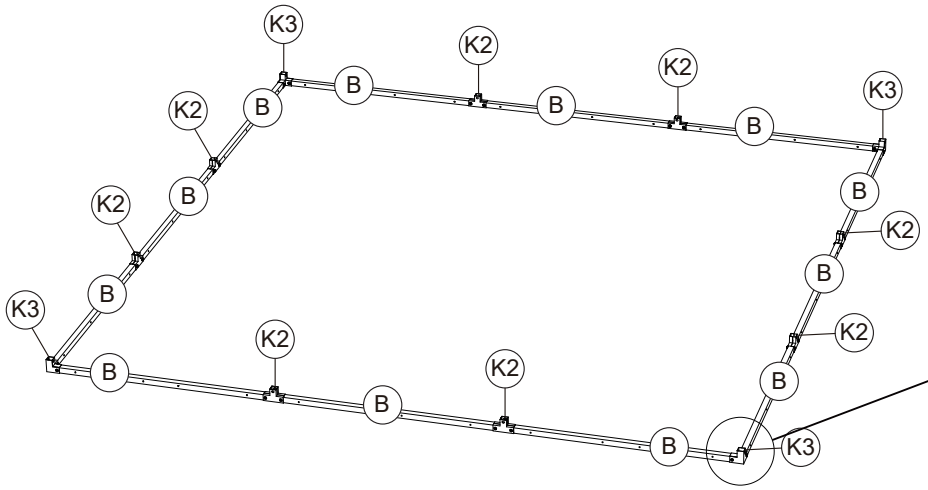
EXTRA			
Part	Description	Description	Qty
M1		Monaural Clips	5PCS
M2		Corner clips	2PCS
M3		Binaural Clips	2PCS
N		Pull Cord	3PCS
O		Bolt M6*15	10PCS
P		Bolt M6*35	10PCS
Q		M6	20PCS
V		Hole Cover	2PCS

WARNING: Failure to locate parts in accordance with these diagrams, or failure to use special parts provided with this equipment, may result in property damage or personal injury.

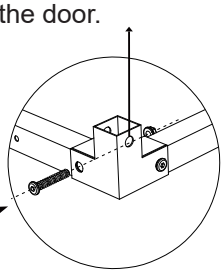
Installation steps

Step 1:Connect the bottom frame rod(B) with a tee connector(K2) and a corner tee connector(K3).

NOTE:Do not tighten the screws all the way.



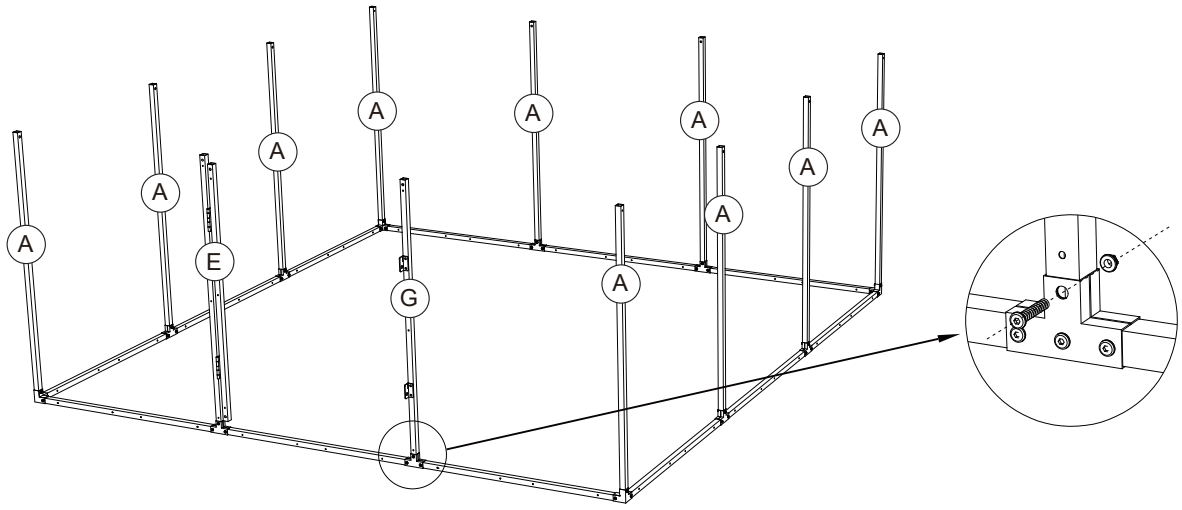
Note: The screw holes of the K3 connector are facing the direction of the door.



B		x12					
K2		x8	K3		x4	P	M6*35 x24	Q	M6 x24

Step 2:Insert the support rod(A, E and G) against the connector and connect with screws(P).

NOTE:Please tighten all screws.

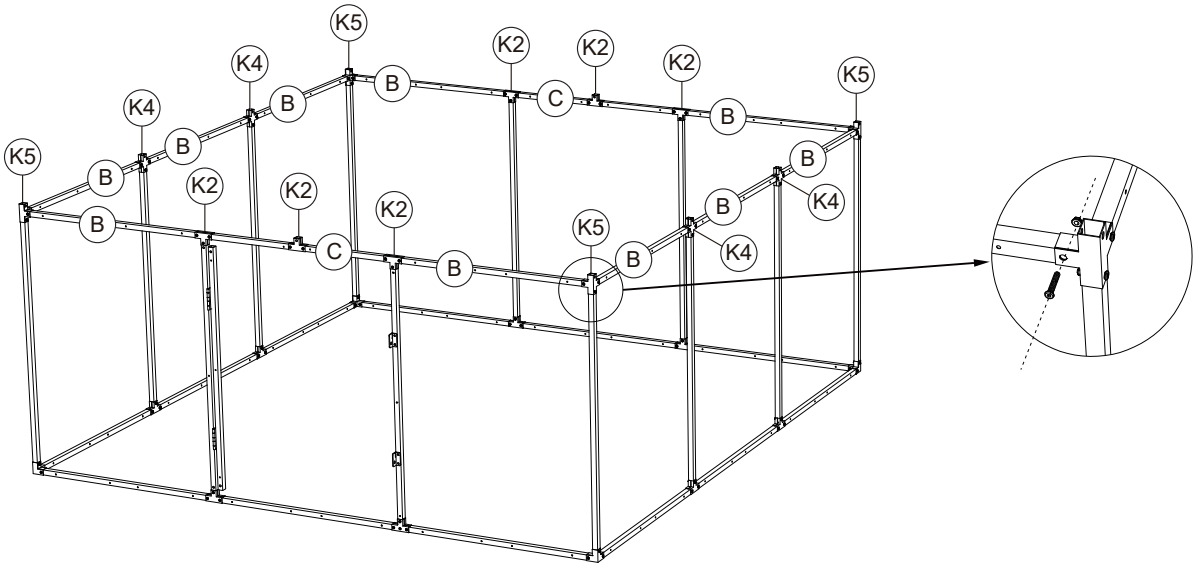


A		x10	E		x1		
G		x1	P	M6*35 x12	Q	M6 x12	

Installation steps

Step 3:Connect the upper top frame connecting rod(B and C) with a multi-interface connector(K2, K4 and K5) and screws(P).

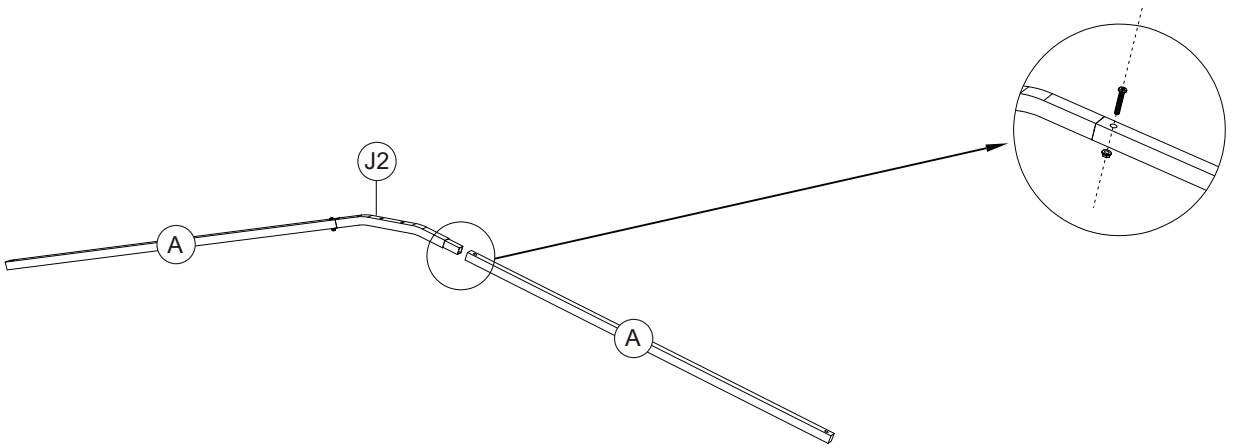
NOTE:Do not tighten the screws all the way.



B x10	C x2	K2 x6	
K4 x4	K5 x4	P M6*35 x40	Q M6 x40

Step 4:Insert the top bezel connector(J2) into the long bar(A) and connect with screws(P).

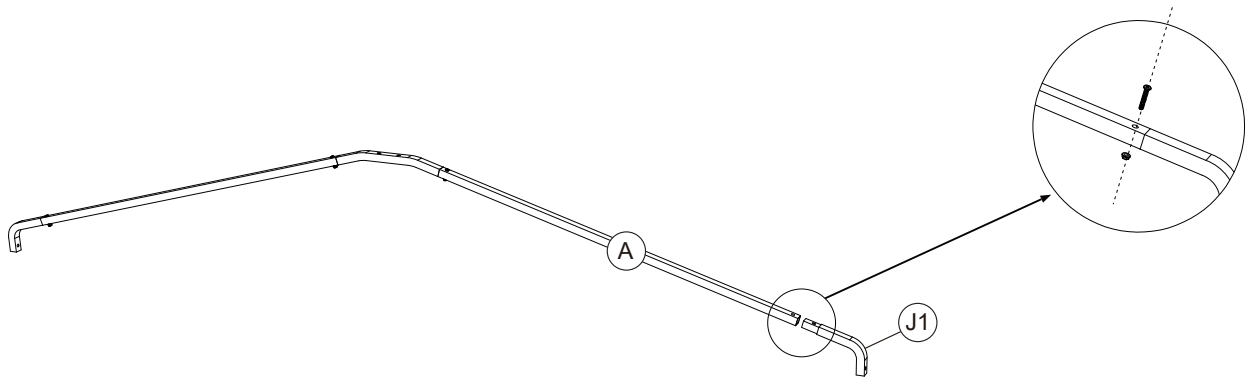
NOTE:Please tighten all screws.



A x4		J2 x2	
P M6*35 x4		Q M6 x4	

Step 5:Insert the corner connectors(J1) into the long bar(A) and connect with screws(P).

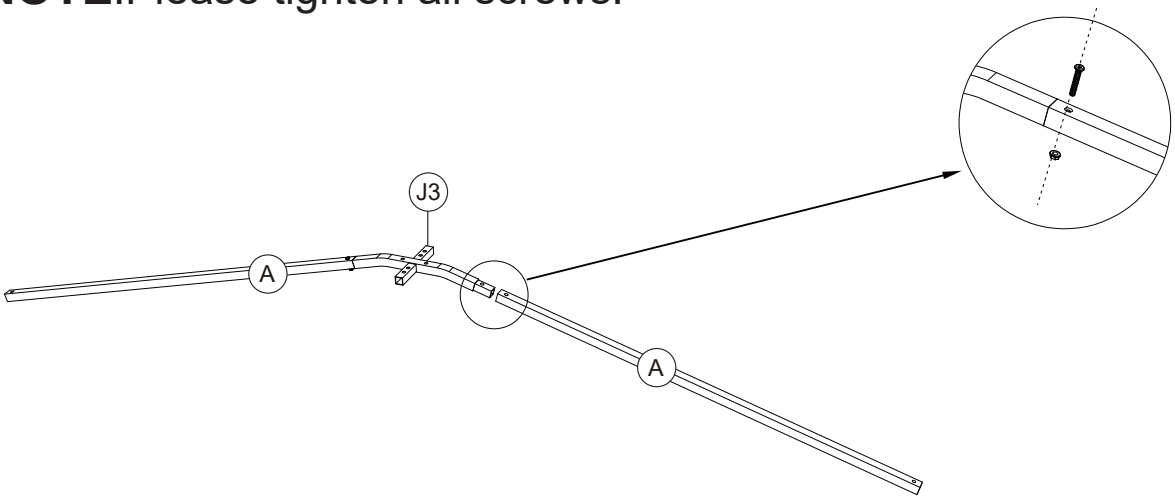
NOTE:Please tighten all screws.

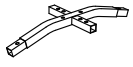


J1		x4	P	M6*35	x4	Q	M6	x4

Step 6:Insert the top middle connector(J3) into the long bar(A) and connect with screws(P).

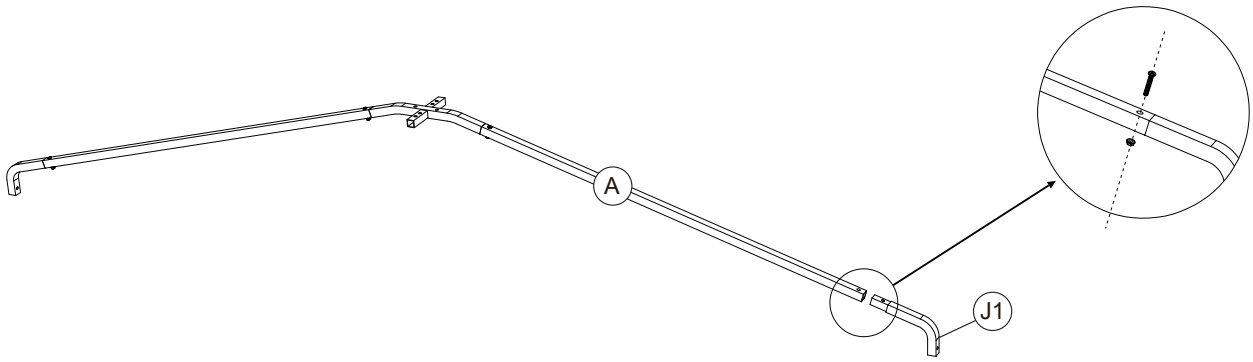
NOTE:Please tighten all screws.



A		x4	J3		x2
P	M6*35	x4	Q	M6	x4

Step 7:Insert the corner connectors(J1) into the long bar(A) and connect with screws(P).

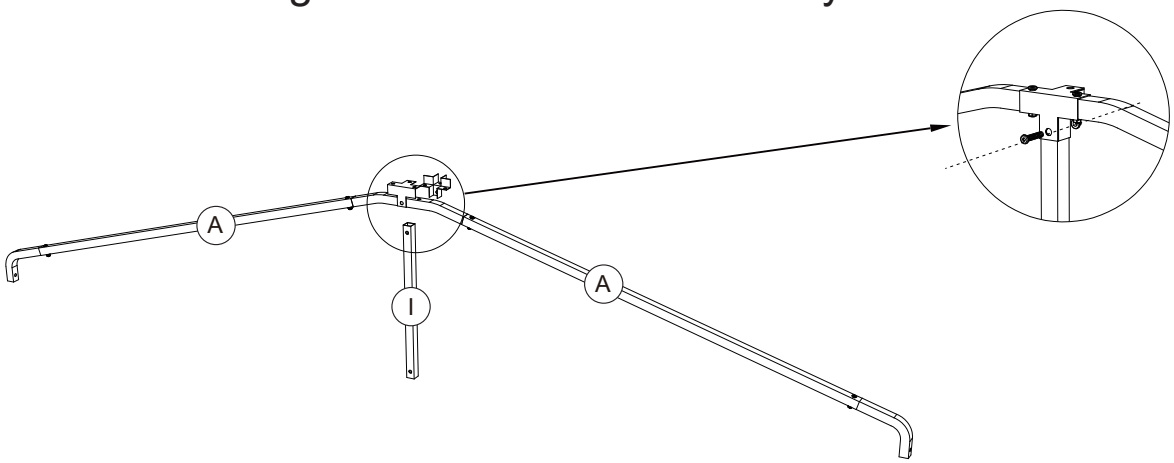
NOTE:Please tighten all screws.



J1		x4	P	M6*35	x4	Q	M6	x4

Step 8:Connect the roof edge frame and the support bar(I) with a four-way corner connector(K5).

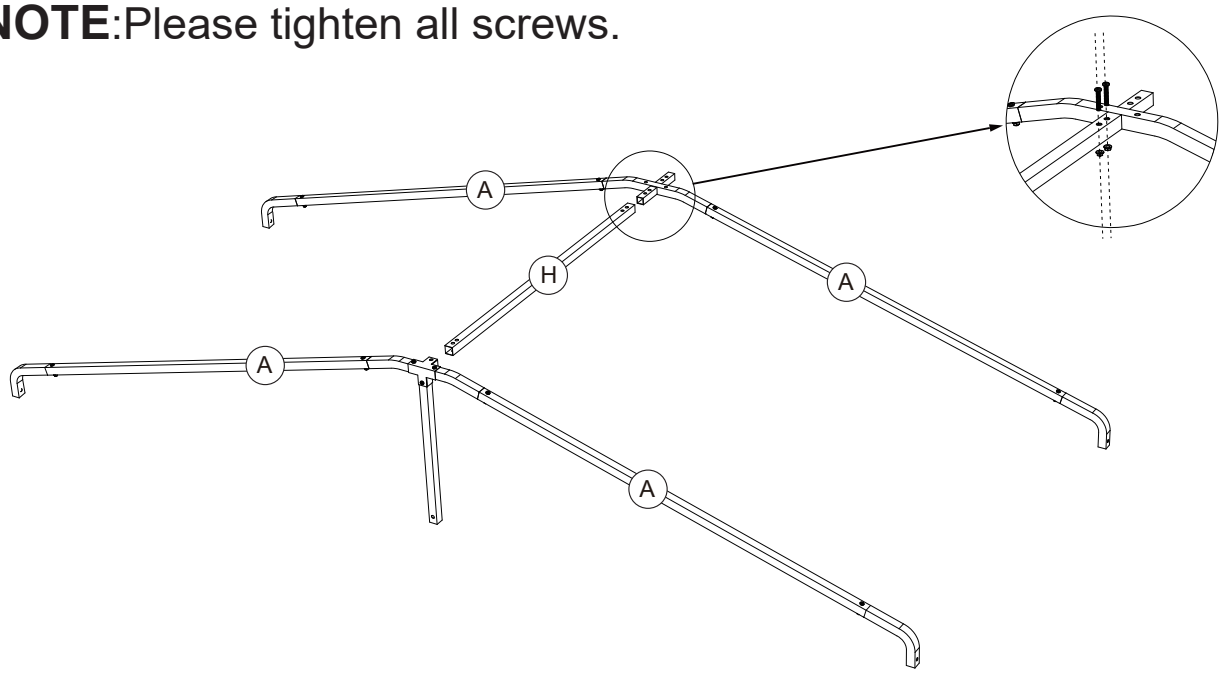
NOTE:Do not tighten the screws all the way.



I		x2	K5		x2
P	M6*35	x6	Q	M6	x6

Step 9:Connect the assembled side canopy parts and the middle canopy parts with connecting rods(H).

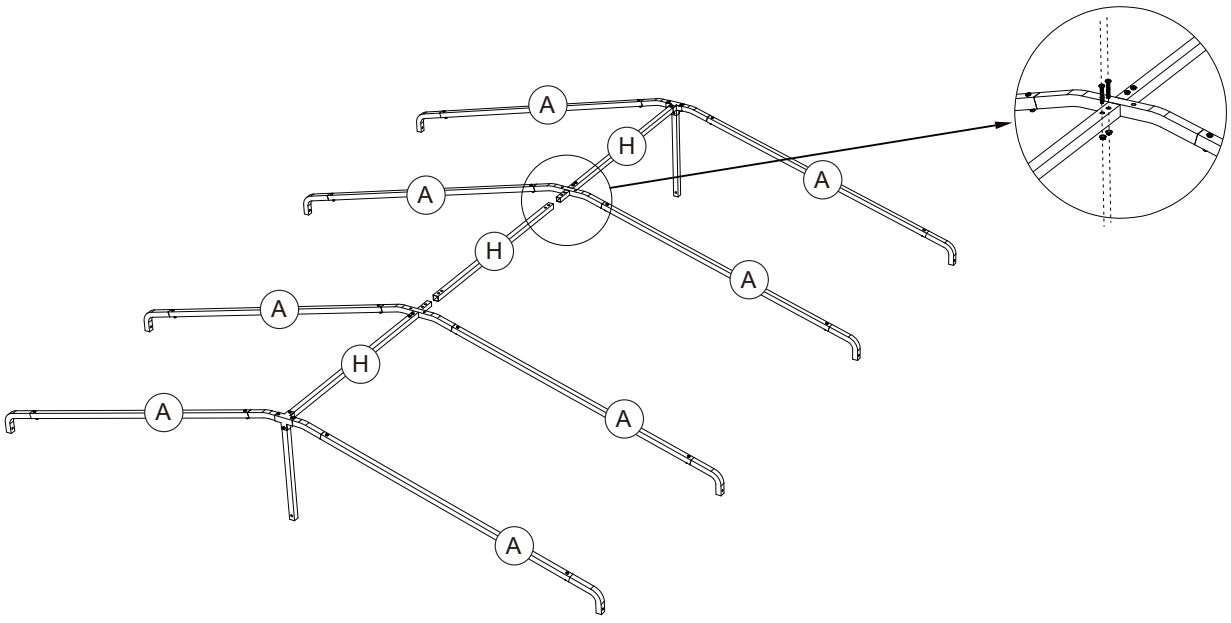
NOTE:Please tighten all screws.



H	x2	P	M6*35	x6	Q	M6	x6

Step 10:Insert the assembled canopy parts into the connecting rod(H) and connect them with screws(P).

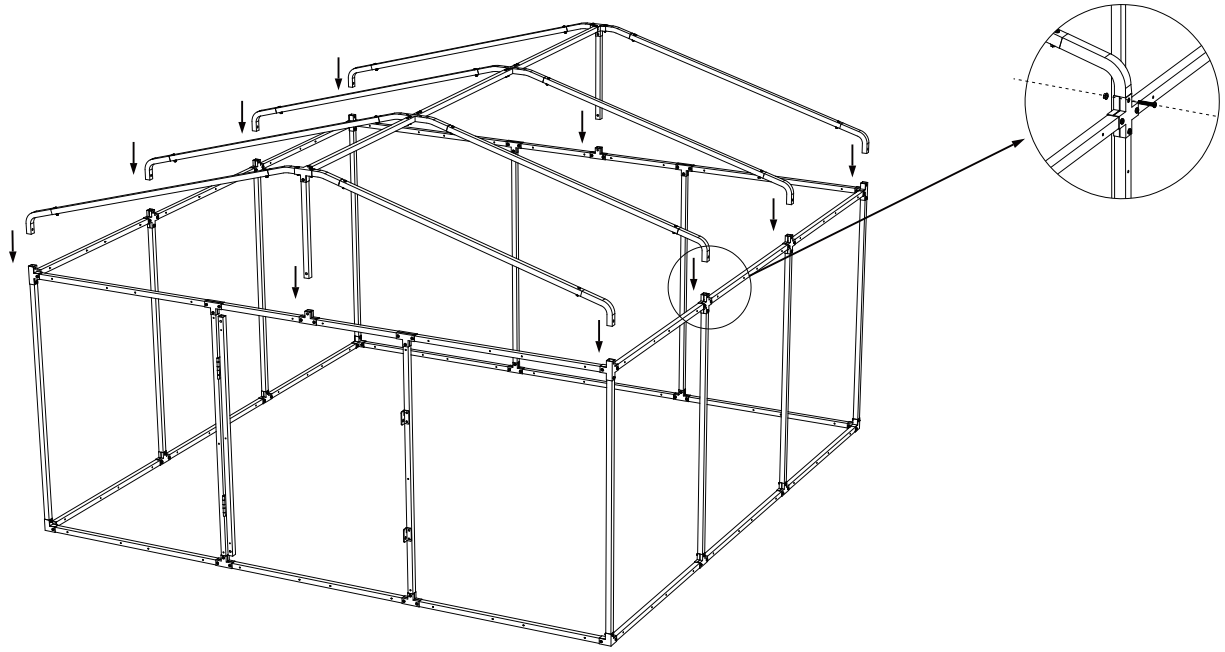
NOTE:Please tighten all screws.



H	x1	P	M6*35	x4	Q	M6	x4

Step 11:Insert the assembled canopy into the top connector of the frame and attach it with screws(P).

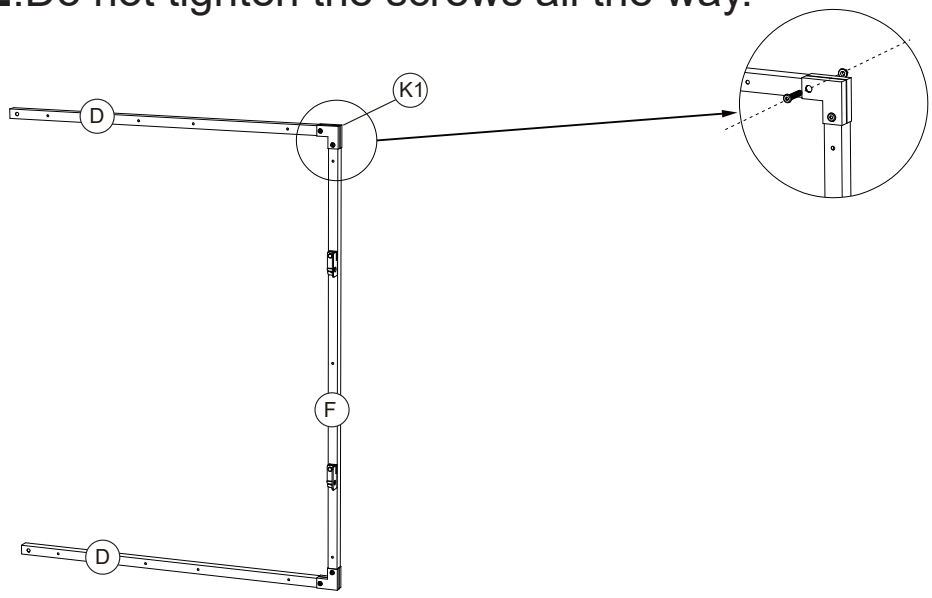
NOTE:Please tighten all screws.



P	M6*35	x10	Q	M6	x10

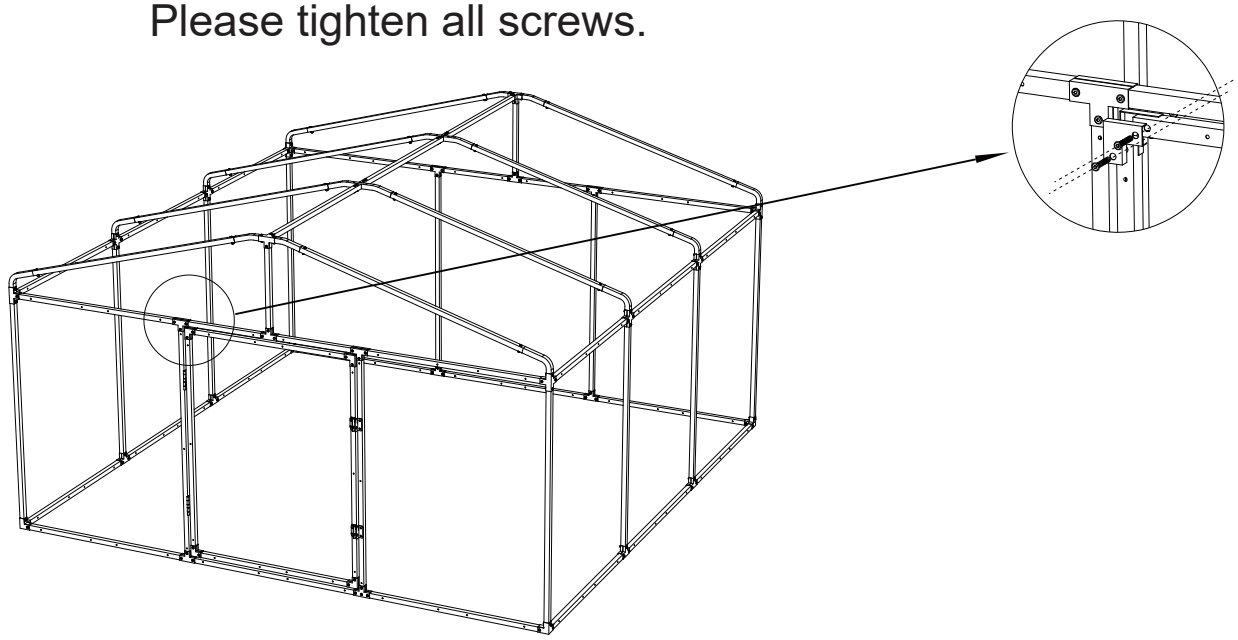
Step 12:Connect the horizontal rod of the door frame(D) and the right door frame bar(F) with door corner connector(K1).

NOTE:Do not tighten the screws all the way.



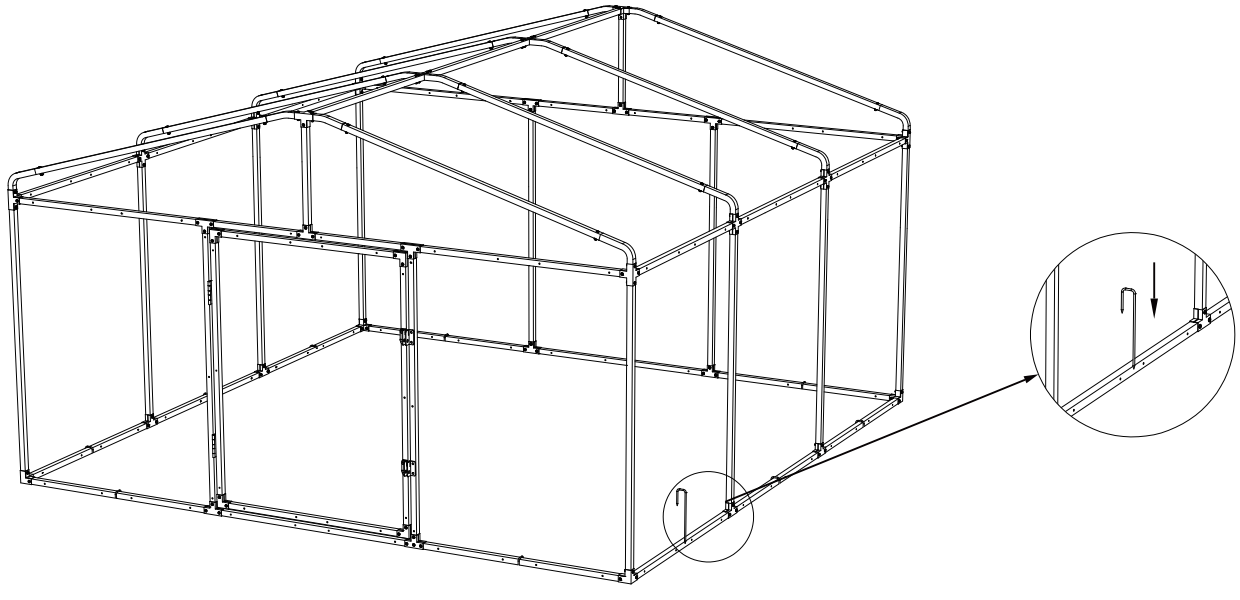
D		x2	F		x1			
K1		x2	P	M6*35	x4	Q	M6	x4

Step 13:Connect door frames with door corner connector(K1).
NOTE:Lift the right door frame rod to the highest, then lock the left s crew and adjust until the door frame can be completely closed. Please tighten all screws.



K1		x2	P	M6*35	x4	Q	M6	x4

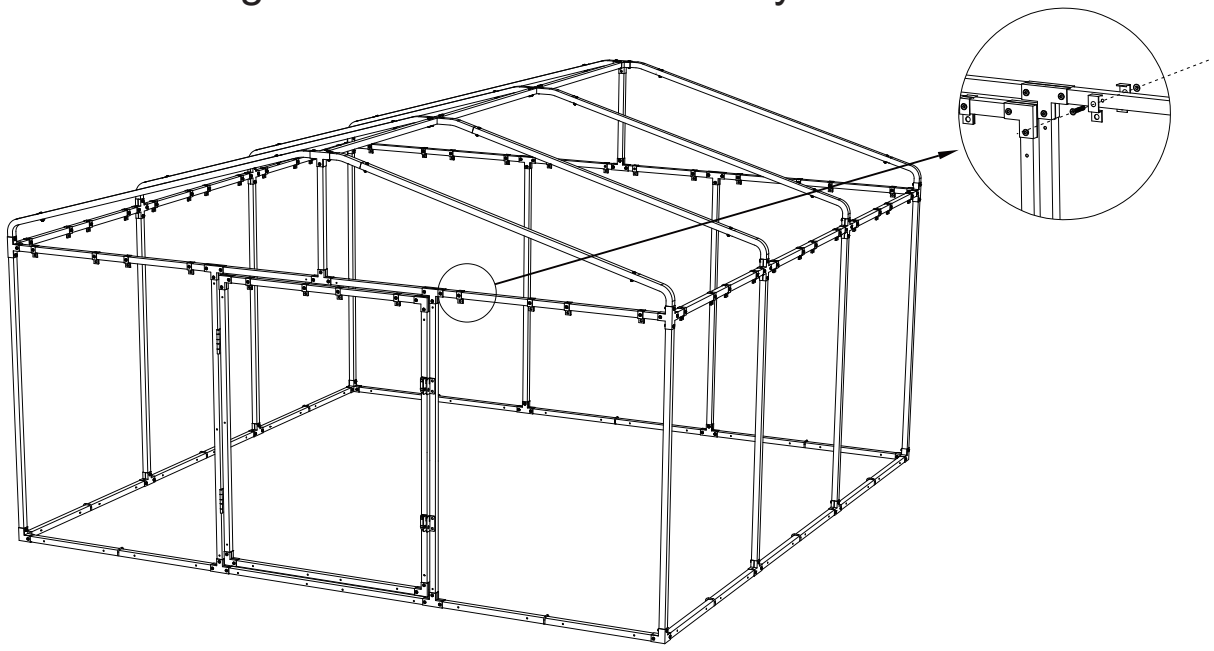
Step 14:Place the ground nails(U) in the middle of the bottom frame bar and insert it into the ground.
NOTE:Do not insert the nails completely into the ground, and no nails are needed under the door frame.



U		x12

Step 15:Attach the monaural clips(M1) to the frame bar with long screws(P).

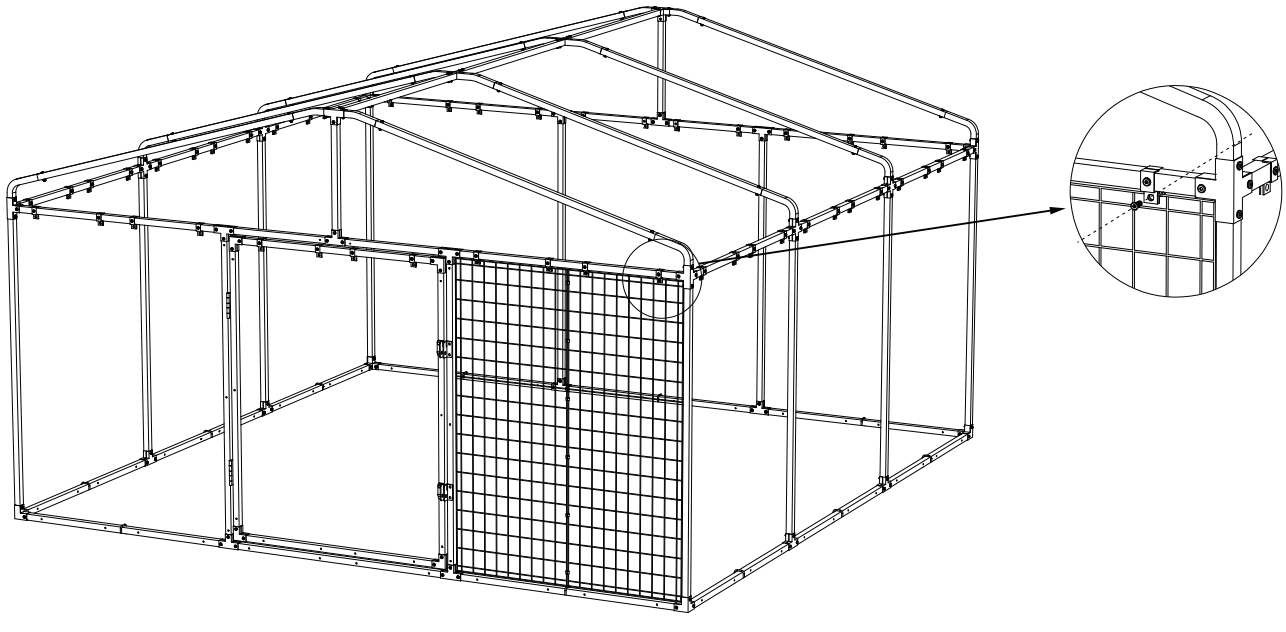
NOTE:Do not tighten the screws all the way.



M1	x48	P	M6*35	x48	Q	M6	x48

Step 16:Clamp the fencing with the monaural clips and lock it with short screws(O).

NOTE:Do not tighten the screws all the way.



L2	x11	O	M6*15	x44	Q	M6	x44